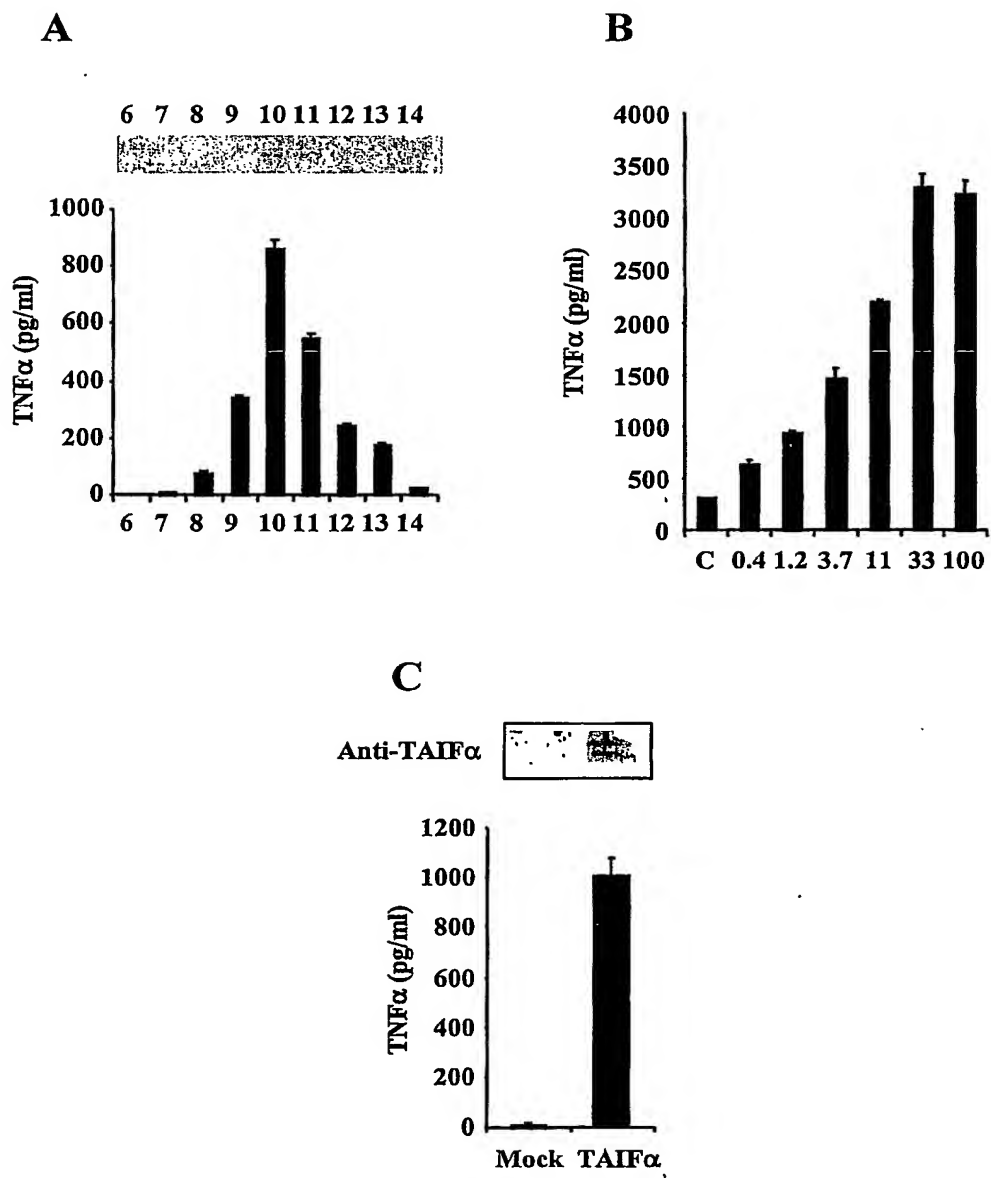
**Fig. 1**

**Fig. 2**

```

IL-32α    ATGTGCTTCCCGAAGGTCCTCTCTGATGACATGAAGAAGCTGAAGGCCCGAATG-----
IL-32β    ATGTGCTTCCCGAAGGTCCTCTCTGATGACATGAAGAAGCTGAAGGCCCGAATG-----
IL-32γ    ATGTGCTTCCCGAAGGTCCTCTCTGATGACATGAAGAAGCTGAAGGCCCGAATGGTAATG
IL-32δ    -----ATGAAGAAGCTGAAGGCCCGAATG-----

IL-32α    -----
IL-32β    -----
IL-32γ    CTCCTCCCTACTTCTGCTCAGGGGTTGGGGGCCTGGGTCTCAGCGTGTGACACTGAGGAC
IL-32δ    -----

IL-32α    -----
IL-32β    -----
IL-32γ    ACTGTGGGACACCTGGGACCCTGGAGGGACAAGGATCCGGCCCTTTGGTGCCAACTCTGC
IL-32δ    -----

IL-32α    -----CACCAGGCTATAGAAAGATTTTATGATAAAATGCAAATGCAGAAATCA
IL-32β    -----CACCAGGCCATAGAAAGATTTTATGATAAAATGCAAATGCAGAAATCA
IL-32γ    CTCTCTTCACAGCACCAGGCCATAGAAAGATTTTATGATAAAATGCAAATGCAGAAATCA
IL-32δ    -----CACCAGGCCATAGAAAGATTTTATGATAAAATGCAAATGCAGAAATCA

IL-32α    GGACGTGGACAGGTGATGTGCGAGCCTGGCAGAGCTGGAGGACGACTTCAAAGAGGGCTAC
IL-32β    GGACGTGGACAGGTGATGTGCGAGCCTGGCAGAGCTGGAGGACGACTTCAAAGAGGGCTAC
IL-32γ    GGACGTGGACAGGTGATGTGCGAGCCTGGCAGAGCTGGAGGACGACTTCAAAGAGGGCTAC
IL-32δ    GGACGTGGACAGGTGATGTGCGAGCCTGGCAGAGCTGGAGGACGACTTCAAAGAGGGCTAC

IL-32α    CTGGAGACAGTGGCGGCTTATTATGAGGAGCAGCACCCAGAGCTCACTCCTCTACTTGAA
IL-32β    CTGGAGACAGTGGCGGCTTATTATGAGGAGCAGCACCCAGAGCTCACTCCTCTACTTGAA
IL-32γ    CTGGAGACAGTGGCGGCTTATTATGAGGAGCAGCACCCAGAGCTCACTCCTCTACTTGAA
IL-32δ    CTGGAGACAGTGGCGGCTTATTATGAGGAGCAGCACCCAGAGCTCACTCCTCTACTTGAA

```

**Fig. 3A**

IL-32 $\alpha$	AAAGAAAGAGATGGATTACGGTGCCGAGGCAACAGATCCCCCTGTCCCGGATGTTGAGGAT
IL-32 $\beta$	AAAGAAAGAGATGGATTACGGTGCCGAGGCAACAGATCCCCCTGTCCCGGATGTTGAGGAT
IL-32 $\gamma$	AAAGAAAGAGATGGATTACGGTGCCGAGGCAACAGATCCCCCTGTCCCGGATGTTGAGGAT
IL-32 $\delta$	AAAGAAAGAGATGGATTACGGTGCCGAGGCAACAGATCCCCCTGTCCCGGATGTTGAGGAT
IL-32 $\alpha$	CCCGCAACCGAGGAGCCTGGGGAGAGCTTTTGTGACAAG-----
IL-32 $\beta$	CCCGCAACCGAGGAGCCTGGGGAGAGCTTTTGTGACAAGGTCATGAGATGGTTCCAGGCC
IL-32 $\gamma$	CCCGCAACCGAGGAGCCTGGGGAGAGCTTTTGTGACAAGGTCATGAGATGGTTCCAGGCC
IL-32 $\delta$	CCCGCAACCGAGGAGCCTGGGGAGAGCTTTTGTGACAAGGTCATGAGATGGTTCCAGGCC
IL-32 $\alpha$	-----
IL-32 $\beta$	ATGCTGCAGCGGCTGCAGACCTGGTGGCACGGGGTTCTGGCCTGGGTGAAGGAGAAGGTG
IL-32 $\gamma$	ATGCTGCAGCGGCTGCAGACCTGGTGGCACGGGGTTCTGGCCTGGGTGAAGGAGAAGGTG
IL-32 $\delta$	ATGCTGCAGCGGCTGCAGACCTGGTGGCACGGGGTTCTGGCCTGGGTGAAGGAGAAGGTG
IL-32 $\alpha$	-----
IL-32 $\beta$	GTGGCCCTGGTCCATGCAGTGCAGGCCCTCTGGAAACAGTTCCAGAGTTTCTGCTGCTCT
IL-32 $\gamma$	GTGGCCCTGGTCCATGCAGTGCAGGCCCTCTGGAAACAGTTCCAGAGTTTCTGCTGCTCT
IL-32 $\delta$	GTGGCCCTGGTCCATGCAGTGCAGGCCCTCTGGAAACAGTTCCAGAGTTTCTGCTGCTCT
IL-32 $\alpha$	-----TCCTACGGAGCCCCACGGGGGGACAAGGAG
IL-32 $\beta$	CTGTCAGAGCTCTTCATGTCCTCTTTCCAGTCCTACGGAGCCCCACGGGGGGACAAGGAG
IL-32 $\gamma$	CTGTCAGAGCTCTTCATGTCCTCTTTCCAGTCCTACGGAGCCCCACGGGGGGACAAGGAG
IL-32 $\delta$	CTGTCAGAGCTCTTCATGTCCTCTTTCCAGTCCTACGGAGCCCCACGGGGGGACAAGGAG
IL-32 $\alpha$	GAGCTGACACCCCAGAAGTGCTCTGAACCCCAATCCTCAAAAATGA
IL-32 $\beta$	GAGCTGACACCCCAGAAGTGCTCTGAACCCCAATCCTCAAAAATGA
IL-32 $\gamma$	GAGCTGACACCCCAGAAGTGCTCTGAACCCCAATCCTCAAAAATGA
IL-32 $\delta$	GAGCTGACACCCCAGAAGTGCTCTGAACCCCAATCCTCAAAAATGA

**Fig. 3B**

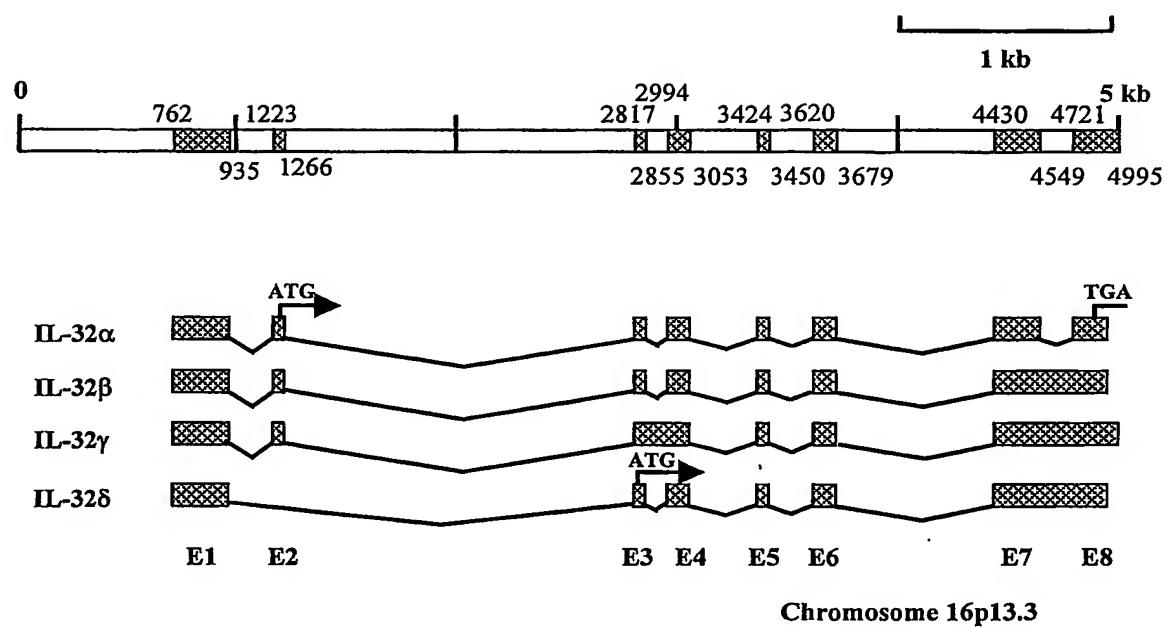
**A**

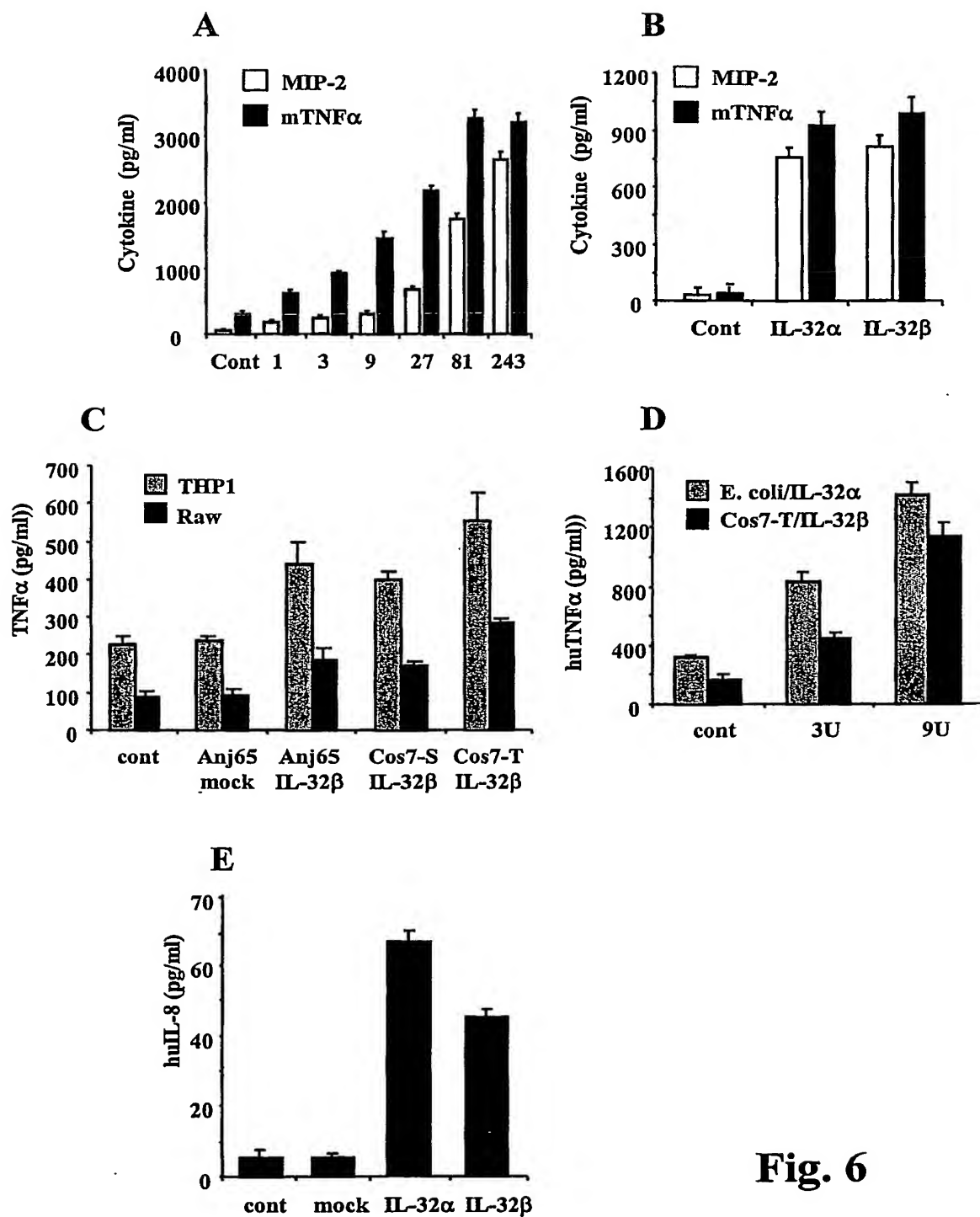
	1	Myr
IL-32 $\alpha$	MCFPKVLSDDMKKLKARM-----	
IL-32 $\beta$	MCFPKVLSDDMKKLKARM-----	
IL-32 $\gamma$	MCFPKVLSDDMKKLKARMVMLLPTSAQGLGAWVSACDTEDTVGH LGPWRDKDPALWCQLC	
IL-32 $\delta$	-----MKKLKARM-----	
	61	Myr
IL-32 $\alpha$	----HQAIERFYDKMQNAESGRGQVMSSLALEDDDFKEGYLETVAAYYEEQHPELTPLLE	
IL-32 $\beta$	----HQAIERFYDKMQNAESGRGQVMSSLALEDDDFKEGYLETVAAYYEEQHPELTPLLE	
IL-32 $\gamma$	LSSQHQAIERFYDKMQNAESGRGQVMSSLALEDDDFKEGYLETVAAYYEEQHPELTPLLE	
IL-32 $\delta$	----HQAIERFYDKMQNAESGRGQVMSSLALEDDDFKEGYLETVAAYYEEQHPELTPLLE	
	121	Gly
IL-32 $\alpha$	KERDGLRCRGNRSPVPDVEDPATEEPGESFCDK-----	
IL-32 $\beta$	KERDGLRCRGNRSPVPDVEDPATEEPGESFCDKVMRWFQAMLQRLQTWWHGVLA WVKVKV	
IL-32 $\gamma$	KERDGLRCRGNRSPVPDVEDPATEEPGESFCDKVMRWFQAMLQRLQTWWHGVLA WVKVKV	
IL-32 $\delta$	KERDGLRCRGNRSPVPDVEDPATEEPGESFCDKVMRWFQAMLQRLQTWWHGVLA WVKVKV	
	181	Myr
IL-32 $\alpha$	-----SYGAPRGDKHEELTPQKCSEPQSSK	
IL-32 $\beta$	VALVHAVQALWKQFQSFCCSLSELFMSFQSYGAPRGDKHEELTPQKCSEPQSSK	
IL-32 $\gamma$	VALVHAVQALWKQFQSFCCSLSELFMSFQSYGAPRGDKHEELTPQKCSEPQSSK	
IL-32 $\delta$	VALVHAVQALWKQFQSFCCSLSELFMSFQSYGAPRGDKHEELTPQKCSEPQSSK	

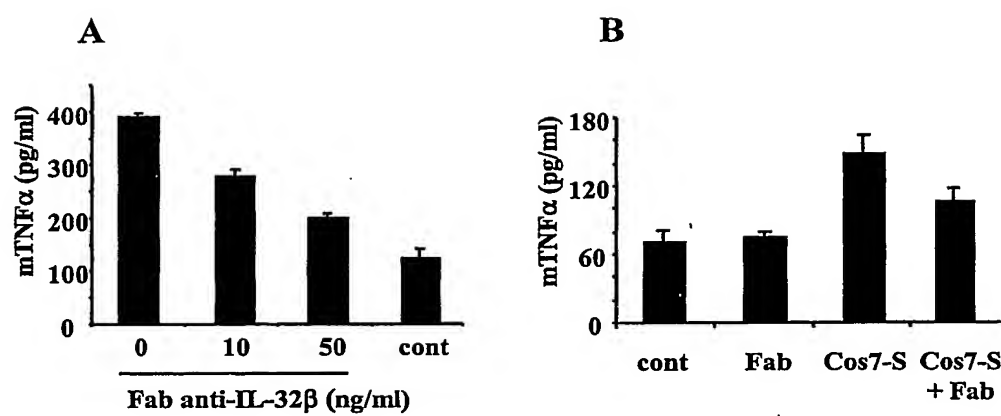
**B**

	1
huIL-32 $\beta$	MCFPKVLSDDMKKLKARMHQAIERFYDKMQNAESGRGQVMSSLALEDDDFKEGYLETVA
EqIL-32	MGYPKTSREDNERWKIRFHSTLDRWLDDIEVQSQGEEQVDLGLEDLEEKFSENILDAVEE
BoIL-32	MCFAKGVPPYDQASLRSIMHKRVDDFCDKMGNEPE-EAQMEAALDETEEGLSEDICEFIED
Consensus	*---*---*---*---*---*---*---*---*---*---*---*---*
	61
huIL-32 $\beta$	YYEEQHPELTPLLEKERDGLRCRGNRSPV---PDVEDP---ATE--EPGESFCDKVMR
EqIL-32	HHQKNNSSESAPLLPDVKPRLRRRAQKSSVLNPEPEPGPGILQVEALEAPEPEESFWVRAWR
BoIL-32	HIQENLPES--LQESSPL-LQEARQGVRRRIQRPSV----SARLEVQNPEESI---WA
Consensus	-----*---*---*---*---*---*---*---*---*---*---*---*
	121
huIL-32 $\beta$	WFQAMLQR-L-QTWWHGVLA WVKVKVVA-----LVHAVQALWKQFQS---FCCSLSELF
EqIL-32	SFMGMLQR-LKQRWQAVLA-WVREKVAAGWQA--LCSVAQSINSVLES---FCSYAGLF
BoIL-32	RALGRFQVIL-QSLQQR--WDALTWLREKAVTFLEAICSVVKAVLGVLTDFCSSVGQLF
Consensus	-----*---*---*---*---*---*---*---*---*---*---*---*
	181
huIL-32 $\beta$	MSSF---QSYGAPRGDKHEELTPQKCSEPQSSK
EqIL-32	RYH---IQV-----
BoIL-32	---GNLIQV-----
Consensus	-----*-----

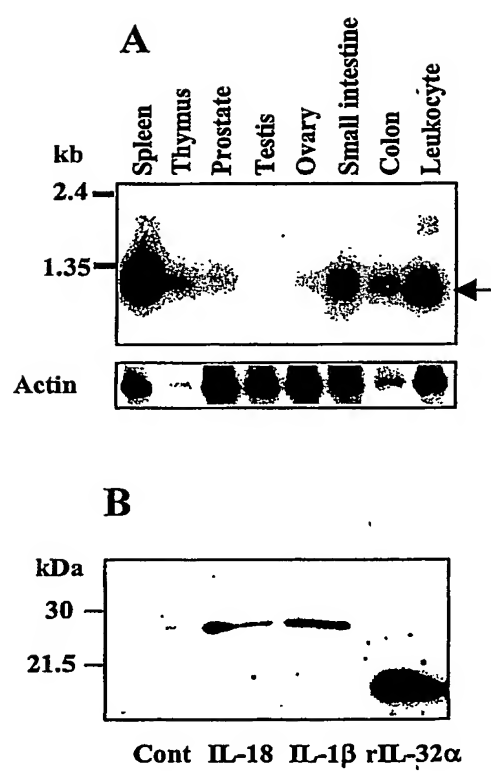
**Fig. 4**

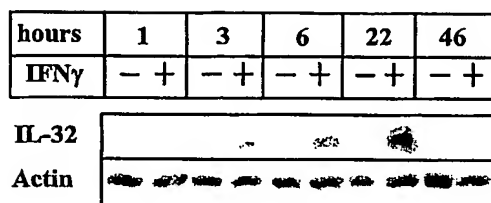
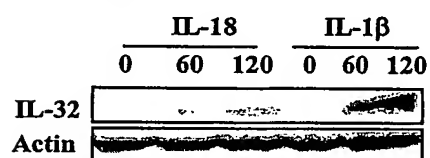
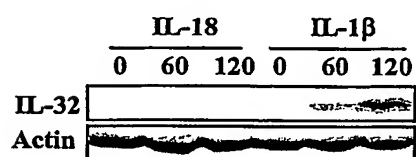
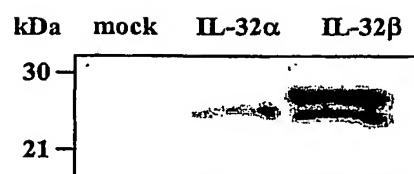
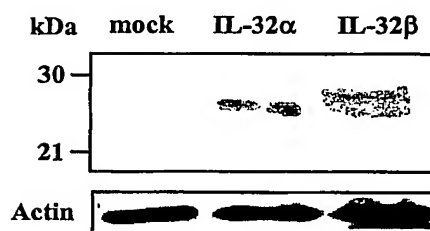
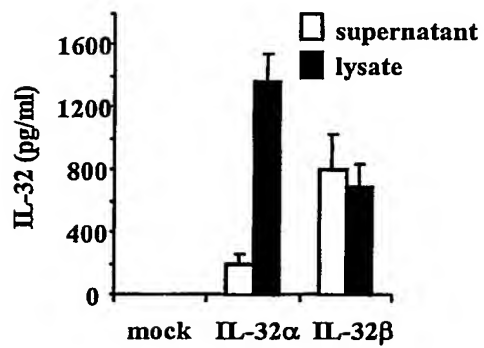
**Fig. 5**

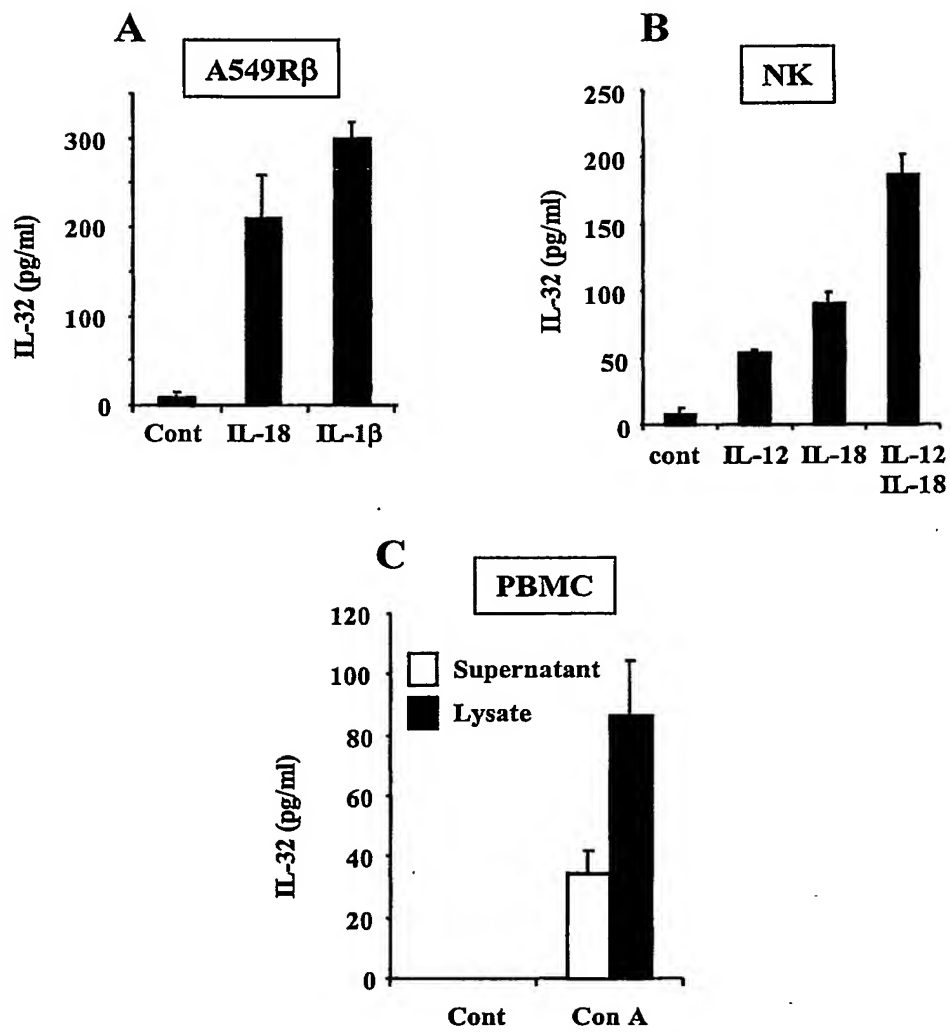
**Fig. 6**

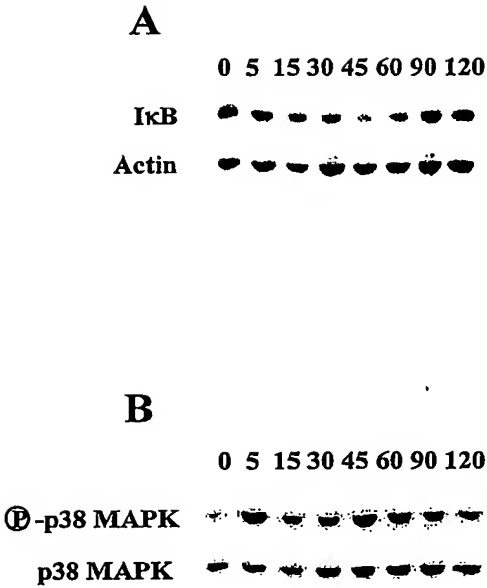
**Fig. 7**



**Fig. 8**

**A****B****C****D****E****F****Fig. 9**

**Fig. 10**



**Fig. 11**

**A****EqIL-32 alpha (SEQ ID NO:18)**

MGYPKTSREDNERWKIRFHSTLDRWLDDIEVQSQGEEQVCQCAPTPCSRNLGGRVVTMTMRRKNVPPQVD  
LGPLTSPFSQRTFRSDLCHLPTLDLSLTSLTSLTCTAWPPCPPCTSCSGFLLQV

**B****EqIL-32 alpha (SEQ ID NO:19)**

GCACGAGCTCGTGCCGTGTGCTGAGAGGCCCTTGGGGCAGGCACAGCCCCCTGGAATCCTGAGCTGCCATG  
GGCTACCCCAAGACGTCCAGAGAAGACAATGAACGTTGGAAGATCCGATTTACAGCACTTTAGACCGGT  
GGCTTGATGATATCGAAGTTCAATCCCAAGGAGAGGAACAGGTGTGTGCTGCTGCCACGCCCTGCTC  
CCGTAACCTCGGGGGTTCGGGTGGTCACGATGACGATGAGGAGGAAGAAGCTGCCACCTCAGGTCGATTTA  
GGCCCTTTGACGTCCCCCTTTTCACAGAGAACCTTCAGAAGTGACCTTTGCCACCTGCCTACCCTTGACC  
TGTCCTTGACCACCTCCCTCACCTCCTTGCTGTGCACAGCCTGGCCACCCTGCCACCATGCACCTTCCTG  
CTCAGGTTTCTTCTGCAGGTCTGACTTGTGGCTCCAGCGCATATGTCTTAATAAAGTTGTG

**C****EqIL-32 beta (SEQ ID NO:16)**

MGYPKTSREDNERWKIRFHSTLDRWLDDIEVQSQGEEQVDLGLEDLLEEKFSENILDAVEEHHQKNNSA  
PLLDPVKPRLRRRAQKSSVLNPEPEPGILQVEALEAPEEESFWVRAWRSFMGMLQRLKQRWQAVLAWV  
REKVAAGWQALCSVAQSINSVLESFCSYAGLFRYHIQV

**D****EqIL-32 beta (SEQ ID NO:20)**

CTGAGAGGCCCTTGGGGCAGGCACAGCCCCCTGGAATCCTGAGCTGCCATGGGCTACCCCAAGACGTCCAG  
AGAAGACAATGAACGTTGGAAGATCCGATTTACAGCACTTTAGACCGGTGGCTTGATGATATCGAAGTT  
CAATCCCAAGGAGAGGAACAGGTGATTTAGGCCTAGAAGACCTGGAGGAAAAATTGAGTGAACATTC  
TTGACGCCGTGGAGGAGCACCATCAGAAGAACAACCTCAGAATCTGCGCCTTTACTTCTGACGTGAAGCC  
CAGGTTACGTCGCAGAGCTCAGAAGTCCTCTGTCCTCAACCCTGAACCTGAGGGTCCAGGGATCCTGCAA  
GTTGAGGCTCTAGAGGCACCCGAGCCTGAAGAAAGCTTTTGGGTGAGAGCATGGAGGTGCTTCATGGGGA  
TGCTACAGCGACTGAAGCAGAGGTGGCAGGCTGTACTGGCCTGGGTGCGAGAGAAGGTGGCTGCTGGCTG  
GCAGGCCCTATGCAGTGTGGCCAGTCCATTAATAGTGTGCTTGAGAGTTTCTGCTCCTATATGGCTGGG  
TTGTTTAGGTACCACATCCAGGTCTAGGGGGCCCCATGGGGTCCAGGAGGGGTAGCCACACCTTGACGCC  
CTTTGACGTCCCCCTTTTCACAGAGAACCTTCAGAAGTGACCTTTGCCACCTGCCTACCCTTGACCTGTC  
CTTGACCACCTCCCTCACCTCCTTGCTGTGCACAGCCTGGCCACCCTGCCACCATGCACCTCCTGCTCA  
GGTTTCTTCTGACGCTGACTTGTGGCTCCAGCGCATAGTCTT

**Fig. 12**

**A****BoIL-32 beta (SEQ ID NO:17)**

MCFAKGVYPDQASLRSIMHKRVDDFCDKMGNEPEEAQMEALDETEEGLSEDI CEFIEDHIQENLPESLQ  
ESSPLLQEARQGVRRRIQRPSVSARLEVQNPEESIWARALGRFQVILQSLQQRCDALTWLREKAVTFLE  
AICSVVKAVLGVLTDFCSSVGQLFGNLIQV

**B****BoIL-32 beta (SEQ ID NO:21)**

CGGATTCGCGGATGCTCAGCTGGAGCTCTGGCTGCAGGATCTCAGGTCCCTTCGGGAGGACCCTAAGCC  
ACCATGTGCTTCGCTAAGGGAGTCCCATATGACCAGGCTTCTCTGAGGTCCATAATGCACAAACGGGTGG  
ATGATTTCTGTGATAAGATGGGAAATGAACCAGAAGAAGCACAGATGGAGGCAGCCCTAGATGAGACGGA  
GGAGGGACTCAGCGAGGACATCTGTGAATTCATAGAAGATCACATTCAGAGAACCTTCCCGAATCCCTG  
CAGGAGTCCAGTCCCTTGCTTCAGGAAGCACGGCAAGGAGTACGCCGCAGAATCCAGAGACCTTCAGTCT  
CTGCCCGTCTGGAGGTCCAGAATCCGGAAGAGAGCATCTGGGCCAGAGCCCTGGGGAGGTTCCAAGTAAT  
TCTGCAGAGTCTCCAGCAGCGGTGTTGGGATGCGCTCACCTGGCTGCGGGAGAAGGCGGTGACCTTCCTG  
GAGGCCATCTGCAGTGTGGTGAAGGCCGTCTTGGGAGTGCTGACGATTTCTGCTCCTCTGTGGGGCAGC  
TCTTCGAAACCTCATCCAGGTCTAGGAGCCGCAGGTGGTTCTGGAGGAACCTCCTCATCTAGGAGGC  
CCTGCACCATCCCTTCCCAGAAACCATCTTGTGAAGCGACCTTTGCACTCCTGCTCACCTTGACCCAT  
CCTTTAACTGCCCTCACCTCCTGT

**C****BoIL-32 gamma (SEQ ID NO:22)**

MCFTKRDPRVLASFRLMVRSSFPRIAGVREAWVLLGAEENILAHLGPSREKNRDSFTQVHLCSQHNLD  
EFFDTMENEPEGAQMEAVLAETKEKFIKDAFKVMDNHIQENSPETLKESSPLLQEARQEVRCRIQRRSVS  
TSLEVQNPEESIWARALRQFLGILQSFLSGCRDALTWLWEKAAACLQAI CSAVEALWEVLTDFCSFVGQL  
LCRSLIQV

**D****BoIL-32 gamma (SEQ ID NO:23)**

CGGGATCTCAGCTGGAGCTCTGGCTGCAGGATCTCAGGTCCCAGCGGCAGGACCCTAAGCCACCATGTGC  
TTCACTAAGAGAGACCCACGTGTCTGGCTTCTTTTCAGGGTGTTAATGGTAAGAAGCTCATTTCCACGTA  
TAGCTGGGGTTTCGGGAGGCCTGGGTTCTGCTGGGTGAAGCTGAGAACATTCTGGCCCACTTGGGACCCAG  
CAGGGAGAAGAACCAGATTCTTTTACTCAAGTCCATCTCTGTTACAGCACAACTTGTAGATGAATTT  
TTCGATACAATGGAAAATGAACCAGAAGGAGCACAGATGGAGGCAGTCCCTAGCAGAGACTAAGGAGAAAT  
TCATCAAGGACGCCTTTAAAGTCATGGATAATCACATTCAAGAGAACAGTCCCGAAACCTGAAGGAGTC  
CAGTCCCTTGCTTCAGGAAGCACGGCAAGAAGTACGCTGCAGAATCCAGAGACGCTCCGTCTCCACCTCT  
CTGGAGGTCCAGAATCCGGAAGAGAGCATCTGGGCCAGAGCCCTGCGGCAGTTCTTGGGCATTCTGCAGA  
GTTTCCTGTCCGGGTGTCGGGATGCGCTCACCTGGCTGTGGGAGAAGGCCGCGGCCTGCCTACAGGCCAT  
CTGCAGTGCGGTGGAGGCCCTCTGGGAAGTGCTCACGGATTTCTGCTCCTTTGTTGGGCAGCTCTTATGC  
AGAAGCCTCATCCAGGTCTAAGAGCCTCACATGGTTCTGGAGGAGCCCCACCTCATTAGAAAGGCCCTGT  
ACGATGCCCTTCCCGGAAACCATCTTCTGAAGCGACCTTTACCCTCCTGCTCACCTTGACCCATCCTTT  
AACTGCCCTCCCCTCCTGTCCTG

**Fig. 13**

**A****OvIL-32 alpha (SEQ ID NO:24)**

MCFARGVPHDQASLRSM LHTWVDHVCDKMGNEPEEAQMEAAALAEEMEEELSKDVCESWKITFKRTFPNPCR  
SPVPCFRKRSKKYAAESRDPQSLPVWRTRNRKRASGPEPCGGSEVFCGVSGSGVAMY

**B****OvIL-32 alpha (SEQ IDO:25)**

CTGCGGTACCGGTCCGGATTCCCGGGCGAGACAGTGCTCAGCTGGAGCTCTGGCTGCAGGATCTCAGATC  
CCAGCCGGAGGACCCTAATCCACCATGTGCTTCGCTAGGGGAGTCCCACATGACCAGGCTTCTCTGAGGA  
GCATGCTGCACACCTGGGTGGATCATGTCTGTGATAAGATGGGAAATGAACCAGAAGAAGCACAGATGGA  
GGCAGCCCTAGCAGAGATGGAGGAGGAACTCAGCAAGGATGTCTGTGAATCATGGAAGATCACATTCAAG  
AGAACCTTCCCGAATCCCTGCAGGAGTCCAGTCCCTTGCTTCAGGAAGCGCAGCAAGAAGTACGCCGCAG  
AATCCAGAGACCCTCAGTCTCTGCCTGTCTGGAGGACCAGAAACCGGAAGAGAGCATCTGGGCCAGAGCC  
CTGCGGCGGTTCCGAGGTTTTCTGCGGAGTCTCTGGCAGCGGTGTTGCGATGTACTGACCTGGCTGCAGG  
AGAAGGCGGCGGCTGCCTGGAGGCCGTCTGCAGTGCGGTGAAGACCATCTGGGGAGTGCTGACGGATTT  
CTGCTCCTCTGTGGGGCAGCTCTTCAGAAACCTCATCCAGGTCTAGGAGCCCCAGGTCGTTCTTGAGGAA  
CTGCTCCTCATCTAGAAGGCCCTGCACAATCCCCTTCCAGAAACCATCTTCTGAAGCGACCTTTACCCT  
CCTGTTACCCTTCACCAATCCTTTAACTGCCCTCACCTCCTGTCTGCAGGGACGACACCACAACATCAA  
GCCAGGTTTCCCTTCTCCAAGTCTGACCCGTCTGTCAGGGA

**C****SwIL-32 alpha (SEQ ID NO:26)**

MRGVSATRTLPLKAGPQPRSGLG LPLPRRVPEPPPI PAESSPLLNEVRQGVR SRVRRPPGHNQPHYALAVR  
EPRQSTFRRIELFEEM LKRLQQRWRGALAWVQERAAACFRGLCRALEAFWSLVQSFCSSMGHAFGSVIQ  
V

**D****SwIL-32 alpha (SEQ ID NO:27)**

ATGACTTGAGGGGAACTGAGCGGCCAGGCCAGCCCCCTGGGAAAAGTCCTGGGGTCTGTGGGGCTGTTG  
GCAGGAAAGCAGCCTGTGTCCAAGGCGGGGCATGAGGGGGGTGTCTGCCACCAGGACTCTCCCAAAGGCA  
GGGCCTCAGCCAAGGTCAGGACTGGGGCTGCCTCTCCCCAGGCGGGTCCCTGAACCACCCCCCATCCCTG  
CAGAATCCAGTCCTCTGCTCAACGAAGTCCGGCAGGGAGTCCGTTCTAGAGTCCGAAGGCCTCCTGGCCA  
CAACCAGCCACATTATGCGCTAGCGGTCCGGGAGCCCAGGCAGAGCACTTTCAGACGCATCCTTGAGCTG  
TTTGAGGAAATGCTGAAGCGCCTGCAGCAGAGGTGGAGGGGTGCCCTGGCTTGGGTGCAGGAAAGGGCTG  
CTGCCTGCTTCCGGGGCTTGTGCAGGGCCCTTGAAGCTTTCTGGAGCCTGGTGCAGAGTTTTTGCTCCTC  
CATGGGGCAGCCTTCGGGAGTGTATCCAGGTCTAAGGTGCTCCAGGTGAAATAAGAGTTTCTAGAGCA  
CAACCTCCCCCTGCCTTGGCTAAAAAGGCAGCTGTAAGCCTTT

**Fig. 14**

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